

**Myers, Carla**

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b biotech

16sep09 10:05:12 User208746 Session D1314.2

\$0.00 0.154 DialUnits File410

\$0.00 Estimated cost File410

\$0.02 TELNET

\$0.02 Estimated cost this search

\$1.17 Estimated total session cost 0.467 DialUnits

SYSTEM:OS - DIALOG OneSearch

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 File 266:FEDRIP 2009/Jul  
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 (c) 2009 DECHEMA  
 \* File 315: December 2007 - the reloaded database is now online. Please  
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 File 357:Derwent Biotech Res. \_1982-2009/Jul W4  
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 information.  
 File 399:CA SEARCH(R) 1967-2009/UD=15112  
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 File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
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# Set Items Description

? s spy0160

S1 3 SPY0160

? s purA and (gene or probe or primer or nucleic)

Processing

Processed 10 of 27 files ...

Processing

Processed 20 of 27 files ...

Processing

Processing

Completed processing all files

3171 PURA

10740358 GENE

1249982 PROBE

344938 PRIMER

1348440 NUCLEIC

S2 1087 PURA AND (GENE OR PROBE OR PRIMER OR NUCLEIC)

? s s2 and (strept? or bacteria or microorganism or microbe or microbial or staphylococ? or listeria or  
 enterococcus or bacillus or clostridium or (gram (w) positive))

Processing

Processing

Processing

Processing

Processed 10 of 27 files ...

Processing

Processing

Processing

Processing  
 Processed 20 of 27 files ...  
 Processing  
 Processing  
 Completed processing all files  
     1087 S2  
     1208615 STREPT?  
     3856605 BACTERIA  
     462453 MICROORGANISM  
     55953 MICROBE  
     2123026 MICROBIAL  
     739331 STAPHYLOCOCC?  
     125460 LISTERIA  
     126849 ENTEROCOCCUS  
     605371 BACILLUS  
     213852 CLOSTRIDIUM  
     1499048 GRAM  
     5838458 POSITIVE  
     494430 GRAM(W)POSITIVE  
 S3 476 S2 AND (STREPT? OR BACTERIA OR MICROORGANISM OR MICROBE  
     OR MICROBIAL OR STAPHYLOCOCC? OR LISTERIA OR ENTEROCOCCUS  
     OR BACILLUS OR CLOSTRIDIUM OR (GRAM (W) POSITIVE))  
 s s3 and (pcr or hybridi? or (polymerase (w) chain))  
 Processing  
 Processing  
 Processed 10 of 27 files ...  
 Processing  
 Processed 20 of 27 files ...  
 Processing  
 Completed processing all files  
     476 S3  
     1899713 PCR  
     1464714 HYBRIDI?  
     2612163 POLYMERASE  
     4361449 CHAIN  
     2096845 POLYMERASE(W)CHAIN  
 S4 57 S3 AND (PCR OR HYBRIDI? OR (POLYMERASE (W) CHAIN))  
 ? rd s4  
 Processed 10 of 27 files ...  
 Processing  
     S5 29 RD S4 (unique items)  
 ? s ecs0036  
     S6 0 ECS0036  
 ? s (carbamoyl (n2) (synthase or synthetase))  
 Processing  
 Processed 10 of 27 files ...  
 Completed processing all files  
     47194 CARBAMOYL  
     1027922 SYNTHASE  
     275945 SYNTHETASE  
 S7 7596 (CARBAMOYL (N2) (SYNTHASE OR SYNTHETASE))  
 ? s s7 and (pcr or hybridi? or (polymerase (w) chain))  
 Processing  
 Processed 10 of 27 files ...  
 Processing  
 Processed 20 of 27 files ...

## Processing

Completed processing all files

7596 S7

1899713 PCR

1464714 HYBRIDI?

2612163 POLYMERASE

4361449 CHAIN

2096845 POLYMERASE(W)CHAIN

S8 480 S7 AND (PCR OR HYBRIDI? OR (POLYMERASE (W) CHAIN))

? s s8 and (coli or escherichia or (gram (w) negative) or brucella or proteus or klebsiella or bordetella or citrobacter or bacteria or vibrio or shigella or salmonella or pseudomonas or yersinia or vibrio or serratia)

## Processing

Processed 10 of 27 files ...

Completed processing all files

480 S8

2229159 COLI

2094965 ESCHERICHIA

1499048 GRAM

4578770 NEGATIVE

962976 GRAM(W)NEGATIVE

50450 BRUCELLA

85457 PROTEUS

156442 KLEBSIELLA

61339 BORDETELLA

30082 CITROBACTER

3856605 BACTERIA

146748 VIBRIO

80131 SHIGELLA

438193 SALMONELLA

644944 PSEUDOMONAS

82093 YERSINIA

146748 VIBRIO

60424 SERRATIA

S9 93 S8 AND (COLI OR ESCHERICHIA OR (GRAM (W) NEGATIVE) OR BRUCELLA OR PROTEUS OR KLEBSIELLA OR BORDETELLA OR CITROBACTER OR BACTERIA OR VIBRIO OR SHIGELLA OR SALMONELLA OR PSEUDOMONAS OR YERSINIA OR VIBRIO OR SERRATIA)

? rd s9

S10 42 RD S9 (unique items)